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DIALOG(R) File 352:DERWENT WPI
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WPI Acc No: 99-257543/199922

Preservation agent for milk drink - contains specific amount of fats and polyglycerol and sucrose fatty acid ester(s)

Patent Assignee: MITSUBISHI CHEM CORP (MITU)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Main IPC	Week
JP 11075683	A	19990323	JP 98191550	A	19980707	A23C-009/152	199922 B

Priority Applications (No Type Date): JP 97186627 A 19970711

Patent Details:

Patent	Kind	Lan	Pg	Filing Notes	Application	Patent
JP 11075683	A		5			

Abstract (Basic): JP 11075683 A

NOVELTY - Fats in drink comprise 0.8-1.8 % for 80% or more lactalbumin. The milk drink also contains 0.025-0.3 % polyglycerol fatty acid ester and 0.015-0.3 % of sucrose fatty acid ester.

USE - For milk drinks such as coffee and black tea.

ADVANTAGE - Offers preservation stability of drink for a long period as proliferation of heat resistant microbes is prevented by adding fatty acid ester.

Dwg. 0/0

Derwent Class: D13

International Patent Class (Main): A23C-009/152

International Patent Class (Additional): A23C-009/156; A23F-005/40;
A23L-002/38